

**WHAT IS CLAIMED IS:**

1           1.       A mobile computing system comprising of:  
2           a communication device;  
3           a personal computing system (PC) comprised of  
4                 a storage device capable of receiving and storing messages from the  
5                 communication device; and  
6           a personal digital assistant system (PDA) comprised of  
7                 a storage device capable receiving and storing messages from the  
8                 communication device, whereby the storage device of the PC is capable of  
9                 synchronizing received messages with the storage device of the PDA.

1           2.       The mobile computing system of claim 1 wherein the storage device of the PC  
2           is a memory array comprised of a set of records, and the storage device of the PDA is a  
3           memory array comprised of a set of records.

1           3.       The mobile computing system of claim 2 wherein a direct correspondence is  
2           established between the set of records of the PC memory array and the set of records of the  
3           PDA memory array.

1           4.       The mobile computing system of claim 2 wherein messages are synchronized  
2           between the memory array of the PC and the memory array of the PDA.

1           5.       The mobile computing system of claim 3 wherein messages are synchronized  
2           between records of the PC memory array and records of the PDA memory array.

1           6.       The mobile computing system of claim 1 wherein the storage device of the PC  
2           is a hard disk drive.

1           7.       The mobile computing system of claim 6 wherein the hard disk drive is  
2 comprised of a memory array, and the PDA storage device is comprised of a memory array,  
3 wherein the PC hard disk drive memory array corresponds directly to the PDA memory array.

1           8.       A mobile computing system comprising of:  
2 a communication device;  
3 a personal computing system (PC) capable of receiving messages through the  
4 communication device; and  
5 a personal digital assistant system (PDA) capable of receiving messages through the  
6 communication device and synchronizing the messages with the PC.

1           9.       The mobile computing system of claim 8 wherein the PDA is further  
2 comprised of a memory array where messages are received and entered, and the memory  
3 array is synchronized to the PC.

1           10.      The mobile computing system of claim 9 wherein the PC is further comprised  
2 of a memory array that is synchronized to the memory array of the PDA.

1           11.      The mobile computing system of claim 9 wherein the PC is further comprised  
2 of a hard disk drive that is synchronized to the memory array of the PDA.

1           12.      A method of clearing and archiving messages in a dual system computer  
2 architecture comprised of:  
3 receiving and storing messages by a first computer system to a first memory device;  
4 synchronizing the messages with a second computer system, whereby the second  
5 computer system archives synchronized messages to a second memory device;  
6 and  
7 deleting synchronized and archived messages whenever the first memory device is  
8 filled.

1           13.    The method of clearing and archiving messages in a dual system computer  
2                    architecture of claim 12 further comprising:  
3            identifying the deleted messages in the first memory devices.

1           14.    The method of clearing and archiving messages in a dual system computer  
2    architecture of claim 12 wherein the first computer system is a personal digital assistant  
3    system (PDA) and the second computer system is a personal computer system (PC).

1           15.    The method of clearing and archiving messages in a dual system computer  
2    architecture of claim 13 wherein the first computer system is a personal digital assistant  
3    system (PDA) and the second computer system is a personal computer system (PC).

1           16.    A method of clearing and archiving messages in a dual system computer  
2    architecture comprised of:  
3            receiving and storing messages by a first computer system to a first memory device;  
4            synchronizing the messages with a second computer system, whereby the second  
5                    computer system archives synchronized messages to a second memory device;  
6            and  
7            informing a user whenever the first memory device is filled.

1           17.    The method of clearing and archiving messages in a dual system computer  
2    architecture of claim 14 further comprised of:  
3            deleting messages from the first memory device after the messages have been read by  
4            the user.

1           18.    The method of clearing and archiving messages in a dual system computer  
2    architecture of claim 16 wherein the first computer system is a personal digital assistant  
3    (PDA) and the second computer system is a personal computer system (PC).

1           19.    The method of clearing and archiving messages in a dual system computer  
2    architecture of claim 17 wherein the first computer system is a personal digital assistant  
3    (PDA) and the second computer system is a personal computer system (PC).

1           20.    The method of clearing and archiving messages in a dual system computer  
2 architecture of claim 12 further comprised of:  
3           setting preferences as to received and stored messages.

1           21.    The method of clearing and archiving messages in a dual system computer  
2 architecture of claim 13 further comprised of:  
3           setting preferences as to received and stored messages.

1           22.    The method of clearing and archiving messages in a dual system computer  
2 architecture of claim 14 further comprised of:  
3           setting preferences as to received and stored messages.

1           23.    The method of clearing and archiving messages in a dual system computer  
2 architecture of claim 15 further comprised of:  
3           setting preferences as to received and stored messages.

1           24.    The method of clearing and archiving messages in a dual system computer  
2 architecture of claim 16 further comprised of:  
3           setting preferences as to received and stored messages.

1           25.    The method of clearing and archiving messages in a dual system computer  
2 architecture of claim 17 further comprised of:  
3           setting preferences as to received and stored messages.

1           26.    The method of clearing and archiving messages in a dual system computer  
2 architecture of claim 18 further comprised of:  
3           setting preferences as to received and stored messages.

1           27.    The method of clearing and archiving messages in a dual system computer  
2 architecture of claim 19 further comprised of:  
3           setting preferences as to received and stored messages.